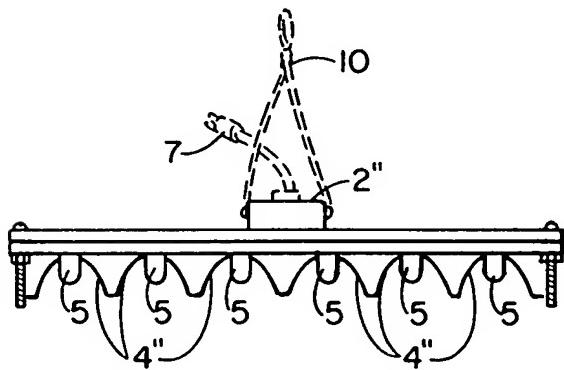
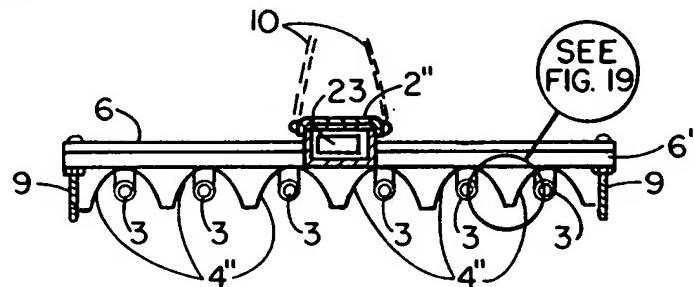
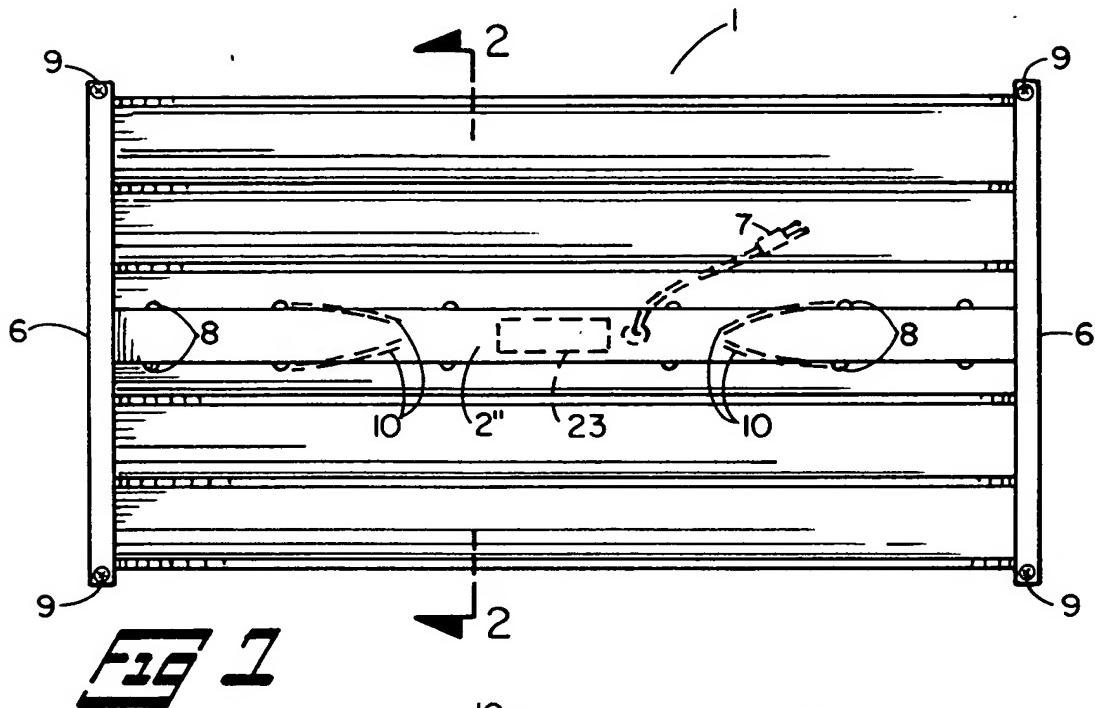


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TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFUERTH
FILE # OR-1-02

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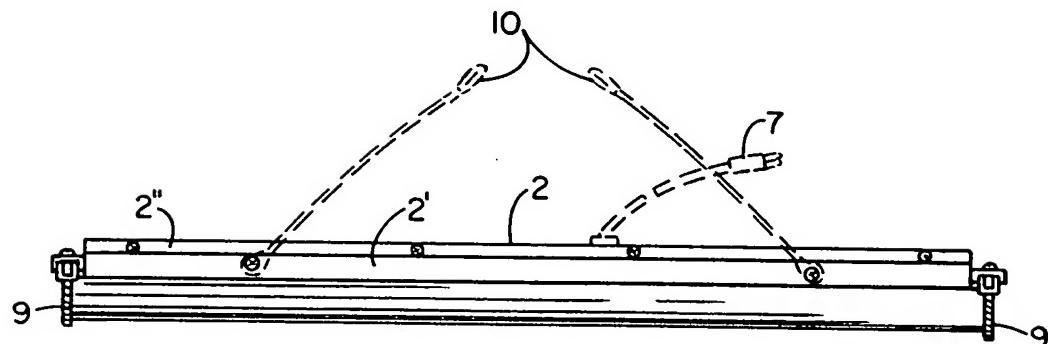


Fig 4

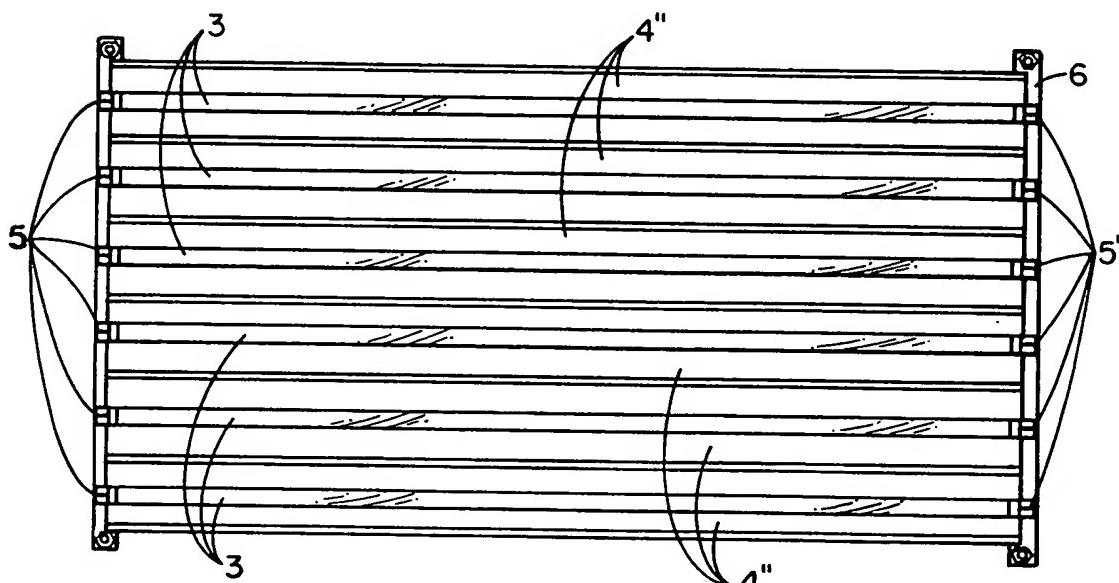
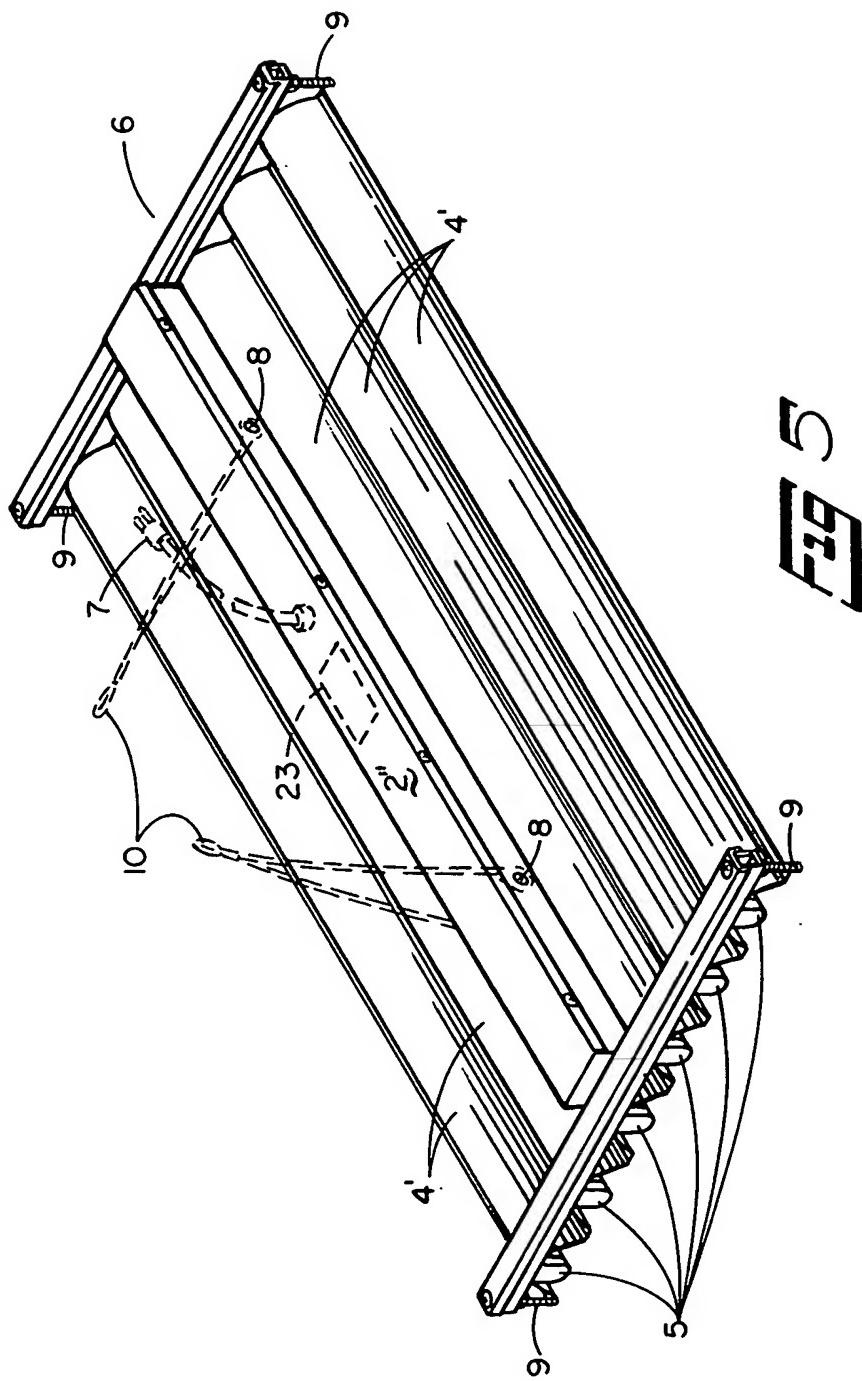


Fig 6

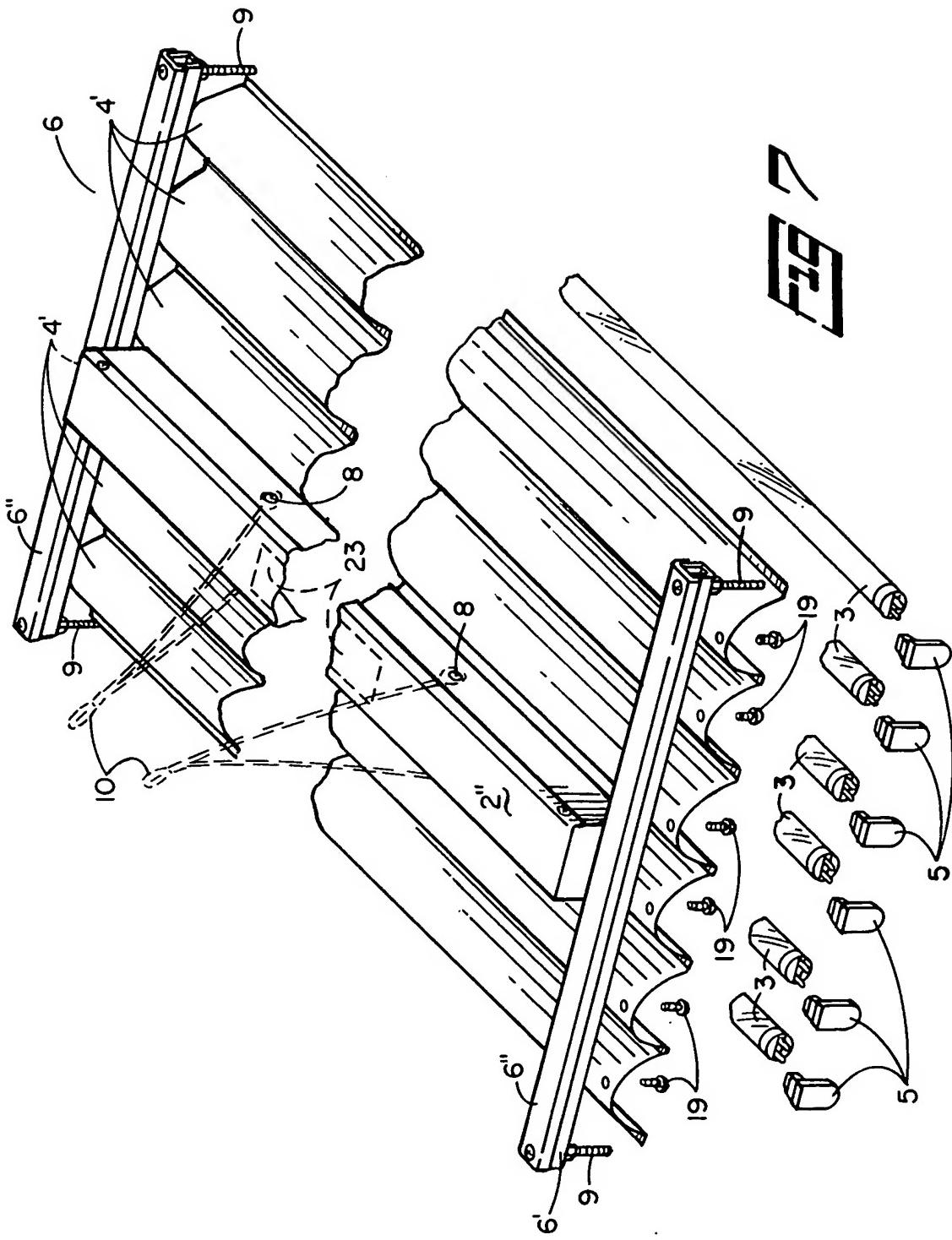
TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFURTH
FILE # OR-1-02

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TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFURTH
FILE # OR-1-02

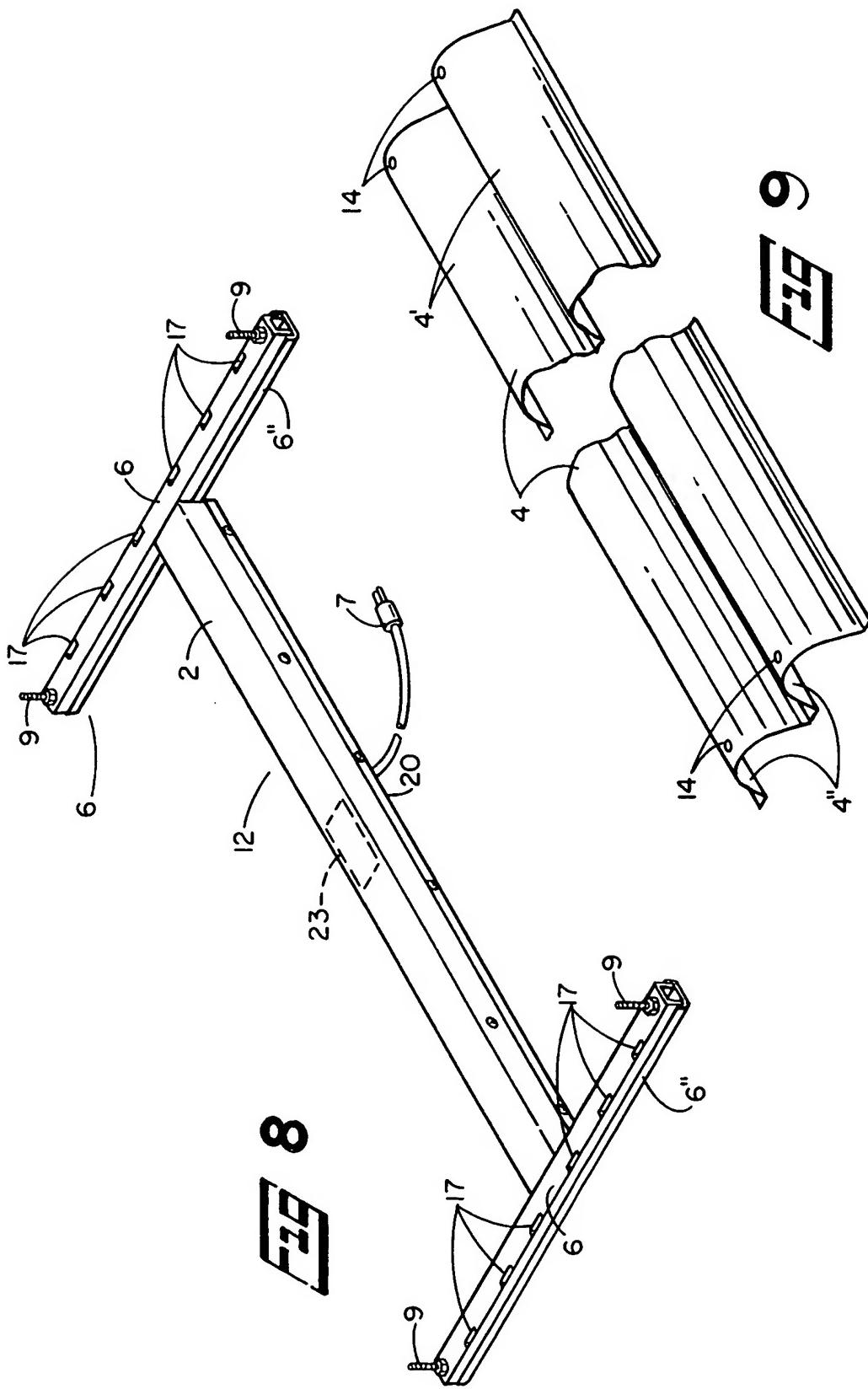
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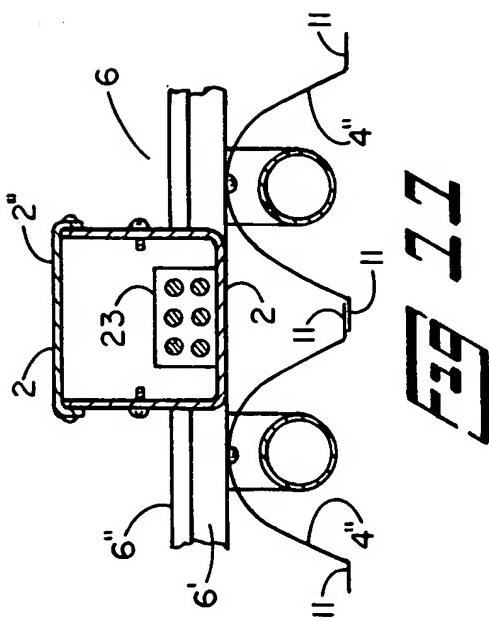
TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFURTH
FILE # OR-1-02

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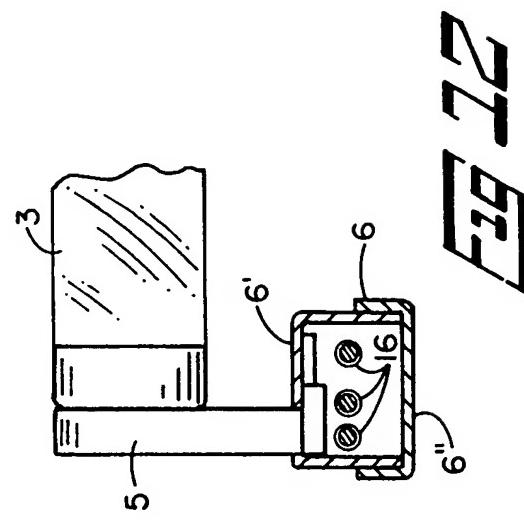


TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFUERTH
FILE # OR-1-C2

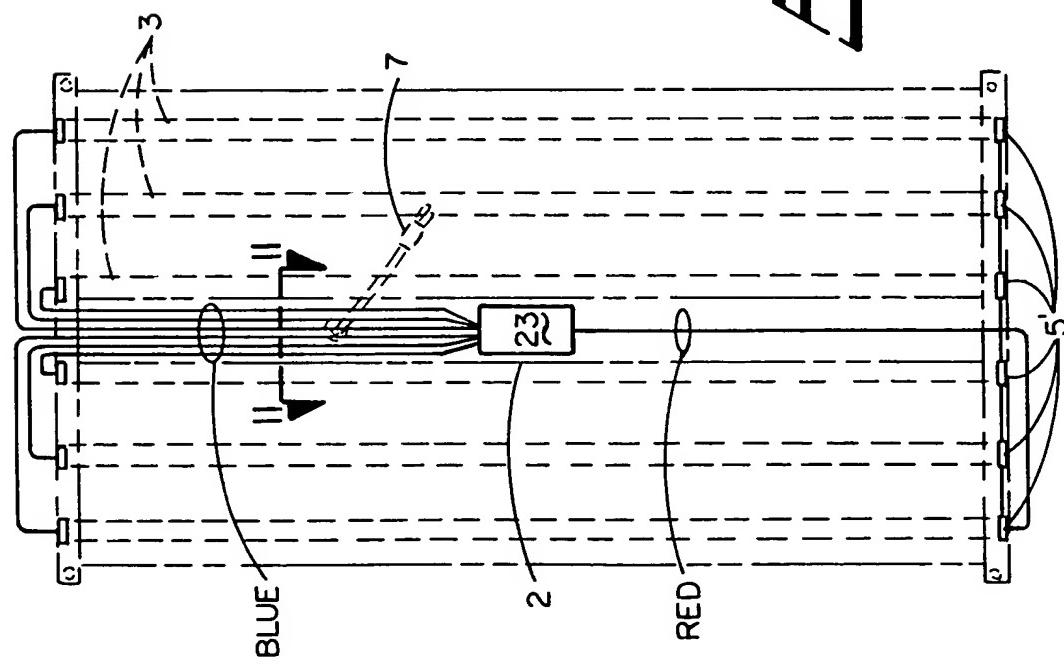
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F29 77

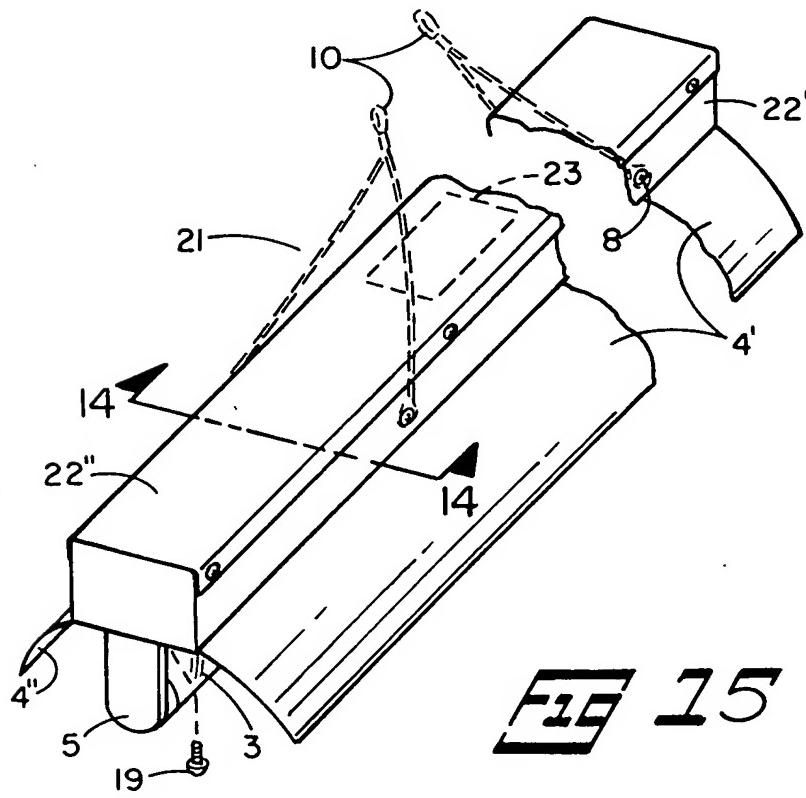
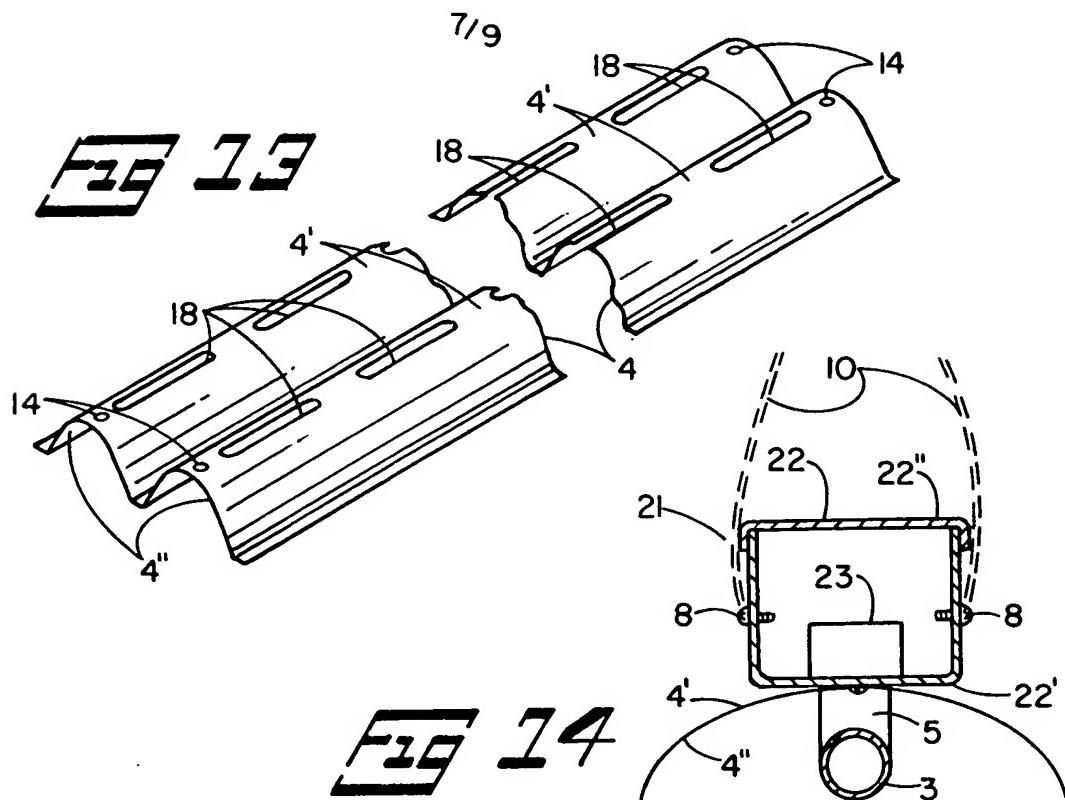


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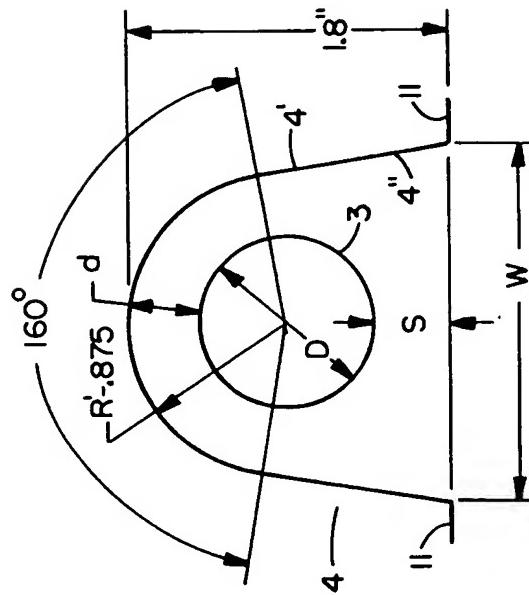
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TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFURTH
FILE # OR-1-02

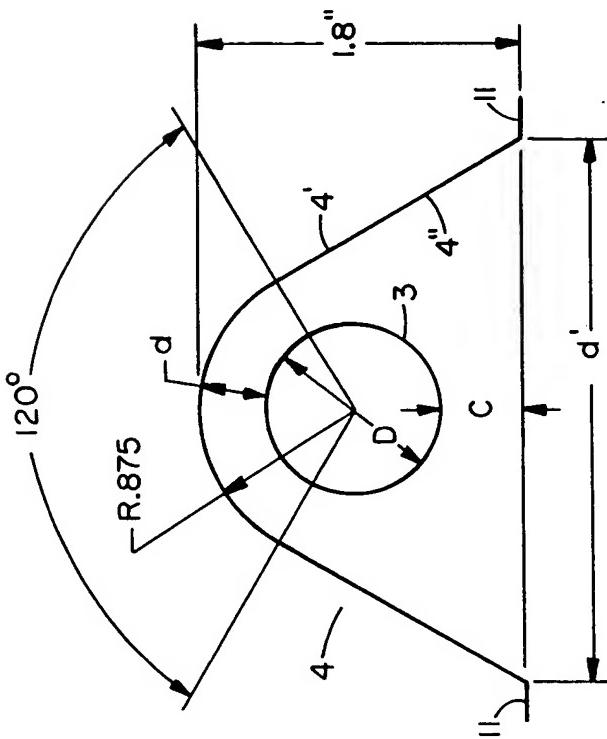


TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFURTH
FILE # OR-1-02

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F19-27
 $W = 2xD$
 $S = 0.5xD$
 $d = .375xD$
 $R' = .875xD$
 $ARC = 160^\circ$



F19-26
 $d = .375xD$
 $d' = 3.25xD$
 $C = 0.5xD$
 $ARC = 120^\circ$

TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFURTH
FILE # OR-1-02

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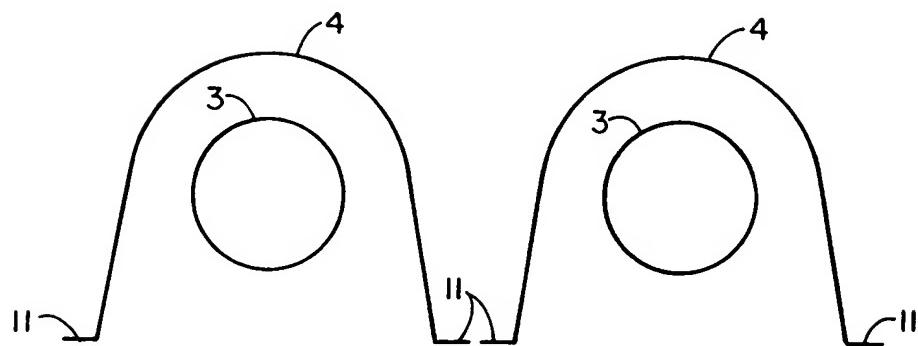


Fig 18

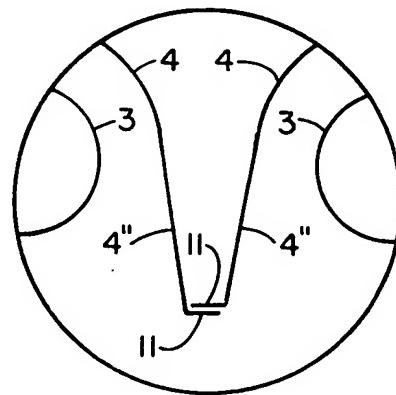


Fig 19

1006320 - 061402